

ABSTRACT:

A health-care system comprising: a processing machine; a plurality of biosensors respectively associated with individuals, each of the biosensors being operable to gather information regarding physiological parameters of the respective individuals and relay the information to the processing machine over a network; and data links from the processing machine to respective providers of a plurality of different health-care services to allow the transmission of instructions over the network for appropriate action to be taken in response to a determination that an individual is likely to suffer from a medical condition.